Newton Food Service Self-Inspection Checklist

Date:	Manager:	
Personal Dress and Hygiene		
Yes No Corrective Action Employees wear proper uniform/ shoes —	Hands are washed thoroughly and frequently, for 20 seconds Smoking only in designated areas—Eating, drinking and chewing gum observed only in designated areas—Employees taking appropriate action when coughing or sneezing—Disposable tissues are used and disposed of when coughing or blowing nose—Hand sinks stocked (soap, towels, ho Employees not working when ill—	ot H2O)
Food Storage and Dry Storage		
All expired foods are thrown out Yes No Corrective Action All food and paper supplies are at least 6 in All food is labeled with name and date	There is no bulging or leaking canned goods in storage Food is protected from contamination All surfaces and floors are clean Chemicals are stored away from Food and food-related supplies	Yes No Corrective Action
Large Equipment		
Yes No Corrective Action Food slicer is clean to sight and touch Food slicer is sanitized between uses when used with potentially hazardous foods	Equip. on serving lines, storage shelves, cabinets, ovens, ranges, fryers, and steam equip is clean to sight and touch Exhaust hood and filters are clean—	Yes No Corrective Action
Refrigerator, Freezer and Milk Cooler		
Yes No Corrective Action Thermometer is conspicuous and accurate — Temperature is accurate for piece of equipment — Tood is stored 6 inches off the floor in Walk-ins — Unit is clean — Temperature is accurate for piece of Walk-ins — Unit is clean — Temperature is accurate for piece of Walk-ins — Unit is clean — Temperature is accurate for piece of Unit is clean — Temperature is accurate is accurate is accurate in Unit is clean — Temperature is accurate is accurate in Unit is clean — Temperature is accurate is accurate in Unit is clean — Temperature is accurate for piece of Unit is clean — Temperature is accurate for piece of Unit is clean — Temperature is accurate for piece of Unit is clean — Temperature is accurate for piece of Unit is clean — Temperature is accurate for piece of Unit is clean — Temperature is accurate for piece of Unit is clean — Temperature is accurate for piece of Unit is clean — Temperature is accurate for piece of Unit is clean — Temperature is accurate for piece of Unit is clean — Temperature is accurate for piece of Unit is clean — Temperature is accurate for piece of Unit is clean — Temperature is accurate for piece of Unit is clean — Temperature is accurate for piece of Unit is clean — Temperature is accurate for piece of Unit is clean — Temperature is accurate for piece of Unit is clean — Temperature is accurate for piece of Unit is clean — Temperature is accurate for piece of Unit is clean — Temperature is accurate for piece of Unit is a	Proper procedures have been practiced All food is properly wrapped, labeled and dated The FIFO method of inventory is being practiced	Yes No Corrective Action

Food Handling				
Frozen food is thawed under refrigeration or in cold running water Food is not allowed to be in the temperate danger zone for more than 4 hours Food is tasted using proper method Food is not allowed to become cross-contaminated Produce is washed before prep Food not prepped at large quantities	ure	Food is handled with utensils, clean gloved hands or clean hands — Utensils are handled to avoid touching parts that will be in direct contact with food — Reusable towels are only used for sanitizing equip. surfaces, and not — Grying hands, utensils, floor etc.		
Utensils and Equipment				
All small equipment and utensils including cutting boards are sanitized between use Small equipment and utensils are air dried Work surfaces are clean to sight and touc Work surfaces are washed and sanitized between uses		Yes No Corrective Action Thermometers are washed and sanitized between each use Can opener clean to sight and touch Drawers and racks are clean Small equipment is inverted, or otherwise protected from dust or contamination when stored Ice machine and bin clean Ice machine and bin clean Ice machine and bin clean Ice machine are washed and Ice washed are washed and Ice washed and Ice washed are washed		
Hot Holding / Cooling				
Unit is clean —	Yes No Corrective Action	Yes No Corrective Action		
Food is heating to 165 F before placing In hot holding Food is cooled to appropriate temp.		Temp. of food is being held above 140 F		
Food is heating to 165 F before placing In hot holding		above 140 F		
Food is heating to 165 F before placing In hot holding Food is cooled to appropriate temp.	Yes No Corrective Action — □ □ — — — — — — — — — — — — — — — —	above 140 F		
Food is heating to 165 F before placing In hot holding Food is cooled to appropriate temp. Cleaning and Sanitizing Three –compartment sink used for warewashing (wash, rinse, sanitize) Chlorine test kit or thermometer used to check sanitizing rinse Water temperatures accurate Sanitizing soln. set up before beginning o Food prep., red buckets used Green buckets are used for cleaning	Yes No Corrective Action — — — — — — — — — — — — — — — — — — —	above 140 F Food is protected from contamination Yes No Corrective Action Chemical sanitizer is proper dilution Water is clean, free of particles —		

Facility / Records			
No sewage backup Backflow device is installed Hoods cleaned per fire code quarterly Lights over food shielded Grease traps cleaned monthly Food Safety / Receiving		Restrooms cleaned and stocked — Permits/ Certificates posted HACCP Plan on site, proper records Choking certificate recorded — Emergency action plan readily avai Is there a PIC there today —	
Foods covered Foods protected against consumer contamination, ingredients posted Foods in good condition Foods are cooked to proper temperature Dish machine and rinse pressure appropriate temp. and pressure (15-25 psi)	Yes No Corrective Action	Receiving temps. are checked for correct temperatures Dented/ swollen cans (end seam and lid) are not accepted and discarded Shellfish tags present on received shipments	Yes No Corrective Action — — — — — — — — — — — — — — — — — — —